

**Product Name :**  
Wood Working Mortiser Tenoning Machine**Product Code :**  
LABENGINEERING-INDIA-CAT130025**Description :**

Wood Working Mortiser Tenoning Machine

**Technical Specification :**

A mortiser or morticer is a specialized woodworking machine used to cut square or rectangular holes in a piece of lumber (timber), such as a mortise in a mortise and tenon joint.

Each tenon can be inserted into a cavity (mortise) on another piece of wood to form a mortise and tenon joint.

Tenoning machines use cutter heads and/or saw blades to form projections (tenons) on pieces of stock.

The figure to the right shows a single-end tenoning machine.

2 no electric motor of 2 hp / 2800 rpm (3 phase)

1 hp / 2800 rpm (3-phase)

2 nos. R/f switch

R/f switch

2 nos. carbide cutter blocks

Mitre gauge

Saw guard

Toolkit & m/c manual

**Wood Working Mortiser Tenoning Machine from India for Engineering Lab**

Wood Working Mortiser Tenoning Machine, Workshop, Engineering Lab, Engineering Lab Equipment, Mechanical Engineering, Lab Equipment, Workshop Tools, Workshop Machines, Tools, Machines



# Engineering Lab Equipment India